



DROP PIPE COUPLING GUIDE

Find the Right Coupling in Seconds.

ANSWER ONE QUESTION.
**HOW MUCH
STRENGTH DO
YOU NEED?**

START

Most Residential Wells

PDC

Sch. 80 Standard Duty PVC

Need More Strength?

PDCH

Sch. 120 Extra Heavy Duty PVC

Looking for Standard
Stainless Option?

SSMC

Standard Stainless Steel

Need More Strength?

SSDC

Stainless Steel

Need Maximum Strength?

SSDCHD

Extra Heavy Stainless



PDC

Sch. 80 STANDARD DUTY PVC

MOST COMMON

- Residential wells
- Corrosion resistant
- Lightweight
- Cost-effective



PDCH

Sch. 120 EXTRA HEAVY DUTY PVC

MORE STRENGTH

- Thicker wall
- Extra durability
- Deeper well applications
- Bevel Coupling



SSMC

STANDARD STAINLESS STEEL

STANDARD STAINLESS OPTION

- Standard duty stainless steel
- Corrosion resistant
- Reliable performance
- General well applications



SSDC

STAINLESS STEEL

STAINLESS OPTION

- Stronger than PVC
- Corrosion resistant
- Long service life
- Heavy-use applications



SSDCHD

EXTRA HEAVY STAINLESS

MAXIMUM STRENGTH

- Strongest coupling available
- Extra heavy wall
- Bevel Coupling
- Deep well systems